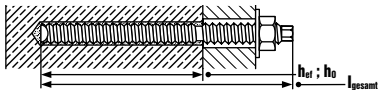


1	0756-CPD-	ETA-	ETAG 001-1,5 Option	seismic category	5		C	R	HCR		M8	M10	M12	M16	M20	M24	M27	M30		
04	0045	04/0027	7	/	HIT-RE 500	HAS / -E (-F)	5.8				[mm]	80	90	110	125	170	210			
						HAS / -E		8.8		x		x	80	90	110	125	170	210	240	270
						HIT-V (-F)	5.8	8.8	x	x		$h_{0,min}$	40	40	48	64	80	96	108	120
						HIS-(R)N	x		x			$h_{ef}$	160	200	240	320	400	480	540	600
07	0206	07/0260	1	C1	HIT-RE 500-SD	HIT-V (-F)	5.8	8.8	x	x	$h_{0,min}$	40	40	48	64	80	96	108	120	
										$h_{0,max}$	160	200	240	320	400	480	540	600		
						HIS-(R)N	x		x		$h_{ef}$	90	110	125	170	205				
08	0239	08/0341	7	/	HIT-HY 110	HAS / -E (-F)	5.8				[mm]	80	90	110	125	170	210			
						HAS / -E		8.8		x		x	80	90	110	125	170	210	240	270
						HIT-V (-F)	5.8	8.8	x	x		$h_{0,min}$	60	60	70	80	90	100	110	120
						HIS-(R)N	x		x			$h_{ef}$	160	200	240	320	400	480	540	600
08	0240	08/0352	1	/	HIT-HY 150 MAX	HAS / -E (-F)	5.8				[mm]	80	90	110	125	170	210			
						HAS / -E		8.8		x		x	80	90	110	125	170	210	240	270
						HIT-V (-F)	5.8	8.8	x	x		$h_{0,min}$	60	60	70	80	90	100	110	120
						HIS-(R)N	x		x			$h_{ef}$	160	200	240	320	400	480	540	600



1	1343-CPR-M 500	ETA	ETAG	Option	Seismic		C	R	HCR			M6	M8	M10	M12	M16	M20	M24	M27	M30	
14	2/07.14	14/0009	ETAG 001,-5	1	/	<b>HIT-HY 100</b>	HIT-V (-F)	5.8	8.8	x	x	$h_{ef,min}$		60	70	80					
				7								$h_{ef,max}$		200	240	320					
							HIS-(R)N	x	x			$h_{ef}$		60	60	70	80	90	100	110	120
														160	200	240	320	400	480	540	600
														90	110	125	170	205			
15	8/07.14	14/0457	ETAG 001,-5	1	/	<b>HIT-HY 170</b>	HIT-V (-F)	5.8	8.8	x	x	$h_{ef,min}$		60	60	70	80	90	90	96	
												$h_{ef,max}$		96	120	144	192	240	288		
							HIS-(R)N	x	x			$h_{ef}$		90	110	125	170				
15	9/07.14	15/0197	ETAG 029	/	/	<b>HIT-HY 170</b>	HIT-V (-F)	5.8	8.8	x	x	$h_{ef}$		80	80	80					
17	10/07.14	11/0493	ETAG 001,-5	1	C1 (≥ M10)	<b>HIT-HY 200-A</b>	HIT-V (-F)	5.8	8.8	x	x	$h_{ef,min}$		60	60	70	80	90	96	108	120
					C2							$h_{ef,max}$		160	200	240	320	400	480	540	600
							HIS-(R)N	x	x			$h_{ef}$		90	110	125	170	205			
17	11/07.14	12/0084	ETAG 001,-5	1	C1 (≥ M10)	<b>HIT-HY 200-R</b>	HIT-V (-F)	5.8	8.8	x	x	$h_{ef,min}$		60	60	70	80	90	96	108	120
					C2							$h_{ef,max}$		160	200	240	320	400	480	540	600
							HIS-(R)N	x	x			$h_{ef}$		90	110	125	170	205			
14	7/07.14	13/1036	ETAG 029	/	/	<b>HIT-HY 270</b>	HIT-V (-F)	5.8	8.8	x	x	$h_{ef,min}$	80	50	50	50	50				
												$h_{ef,max}$		300	300	300	300	300			
16	19/07.14	05/0255	ETAG 001,-5	7	/	<b>HVU</b>	HAS / -E (-F)	5.8	8.8			$h_{ef}$		80	90	110	125	170	210		
							HAS / -E			x				80	90	110	125	170	210	240	270
							HIS-(R)N	x	x			$h_{ef}$		80	90	110	125	170	210		
														90	110	125	170	205			
17	30/07.14	16/0515	ETAG 001,-5	1	/	<b>HVU2</b>	HAS / -E (-F)	5.8	8.8			$h_{ef}$		80	90	110	125	170			
							HAS / -E			x				80	90	110	125	170			
							HIS-(R)N	x	x			$h_{ef}$		80	90	110	125	170			
														90	110	125	170				
17	28/07.14	11/0354	ETAG 001,-5	7	/	<b>HIT-CT 1</b>	HIT-V (-F)	5.8	8.8	x	x	$h_{ef,min}$		64	80	96	128	160	192		
												$h_{ef,max}$		96	120	144	192	240	288		
16	26/07.14	16/0239	ETAG 029	/	/	<b>HIT-MM Plus</b>	HIT-V (-F)	5.8	8.8	x	x	$h_{ef}$		80	80	80					
16	23/07.14	16/0143	ETAG 001,-5	1	C1	<b>HIT-RE 500 V3</b>	HIT-V (-F)	5.8	x	x	x	$h_{ef,min}$		60	60	70	80	90	96	108	120
					C2							$h_{ef,max}$		160	200	240	320	400	480	540	600
					C1							$h_{ef}$									
							HIS-(R)N	x	x			$h_{ef}$		90	110	125	170	205			